

ABSTRACT

The present invention is a method, system and apparatus for dynamically restructuring a named collaborative context. In a system for dynamically restructuring a named collaborative context, a named collaborative space having a composition of collaborators, roles, tools and resources can be coupled to a workflow engine. The workflow engine can be configured to process workflow templates. Restructuring logic further can be included in the system and can be programmed to rearrange the named collaborative space with a different composition responsive to a workflow step change specified by a workflow template for the named collaborative space and processed in the workflow engine. Notably, a portal view can be configured to provide a user interface to the named collaborative space. In this regard, the tools can include logical components embodied in a portlet disposed in the portal view.